Varied Fluency
Subtracting Money

Developing
1a. The completed number line should look like this:
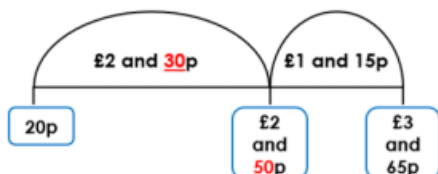


```
        100p            30p
  [£2]        [£3]  [£3 and 30p]
```
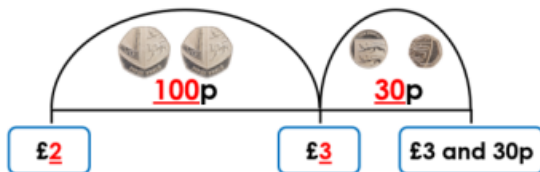
2a. £1 and 50p
3a. £3 and 10p
4a. £2 and 10p

Expected
5a. The completed number line should look like this:

```
      £2 and 30p    £1 and 15p
  [20p]        [£2 and    [£3 and
               50p]       65p]
```

6a. £2 and 85p
7a. £7 and 15p
8a. £6 and 5p

Greater Depth
9a. The completed subtraction and number line should look like this:

£13 and 62p – [964p] = [398p]

```
       697p          267p
  [398p]      [£10 and   [£13 and
              95p]       62p]
```

10a. £6 and 87p less
11a. £16 and 92p – £11 and 85p = £5 and 7p
12a. £6 and 80p

Varied Fluency
Subtracting Money

Developing
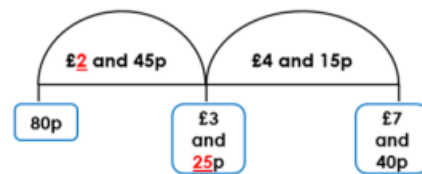**1b.** The completed number line should look like this:


```
         £3             50p
  [£1]        [£4]  [£4 and 50p]
```

2b. £1 and 20p
3b. £2 and 10p
4b. £3 and 50p

Expected
5b. The completed number line should look like this:

```
      £2 and 45p    £4 and 15p
  [80p]        [£3 and    [£7 and
               25p]       40p]
```

6b. £4 and 5p
7b. £2 and 85p
8b. £4 and 10p

Greater Depth
9b. The completed subtraction and number line should look like this:

£17 and 19p – [£15 and 60p] = [159p]

```
       697p          863p
  [159p]      [£8 and    [£17 and
              56p]       19p]
```

10b. £5 and 56p
11b. £17 and 43p – £4 and 98p = £12 and 45p
12b. £4 and 92p